DOORS

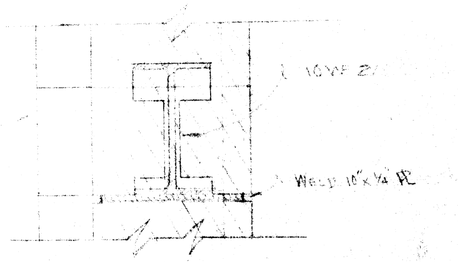
1	3'-0"	7'-0"		
2	3'-0"	7'-0"		
3	3'-0"	7'-0"		
4				
5				
6	6'-0" x 12'-0"	Overhead		
7	3'-0"	7'-0"		
8	3'-0"	7'-0"		

WINDOWS

1	4'-0" x 5'-0"	Steel Sash	
A1	4'-0" x 5'-0"	Steel Sash	
A2	4'-0" x 3'-0"	Steel Sash	
2	5'-0" x 5'-0"	Steel Sash	

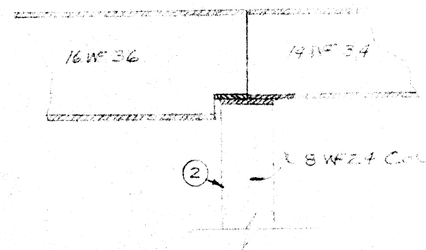
LINTELS

2 @ 4"x9"x 5'-1"
6 @ 4"x9"x 3'-0"
3 @ 4"x9"x 5'-5"
Doors - 6 @ 4"x9"x 9'-9"
Doors - 2 @ 4"x9"x 4'-10"
For Overhead Doors See Roof Steel Plan

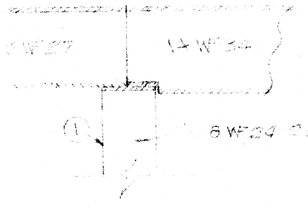


OVERHEAD DOOR LINTEL

SCALE 1½" = 1'-0"

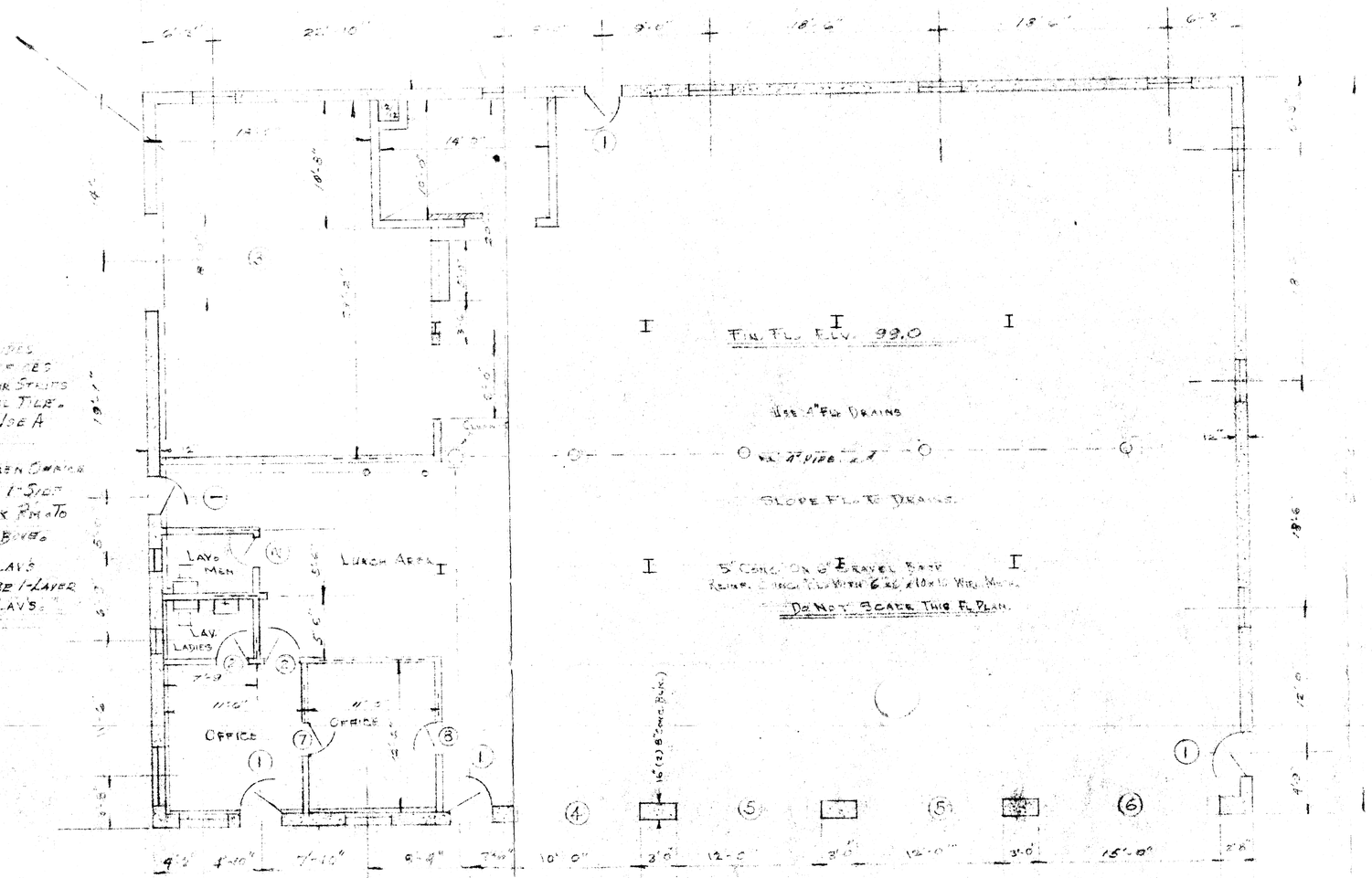


SECTION B B



SECTION C C

59'-4"



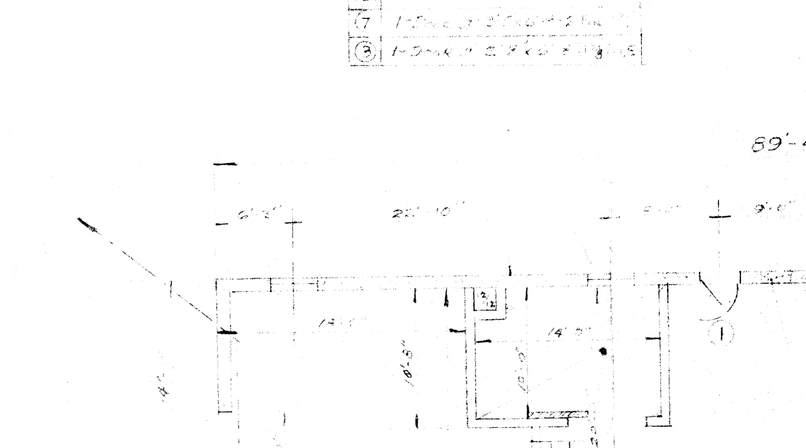
FLOOR PLAN

Scale 1/8" = 1'-0"

Ff. Lts. To Be Sheet Rock 2 Sides & Out. Masonry Walls In Office To Be Cover With Sheet Rock For Studs 8" On Ceiling Is To Be ½" Acoustical Tile. Officers & Ladies Toilets To Use A Rubber Base.

Subject To Title Between Office & Lunch Area Shall Be 1-Sheet Between Lunch Area & Stock Pile To An 8" High Chicken Wire Above.

2 x 10's @ 16" oc. Over Lavs & Officers - 2nd Flr. To Be 1-Layer Of Match Boards Over Lavs & 2-Officers.

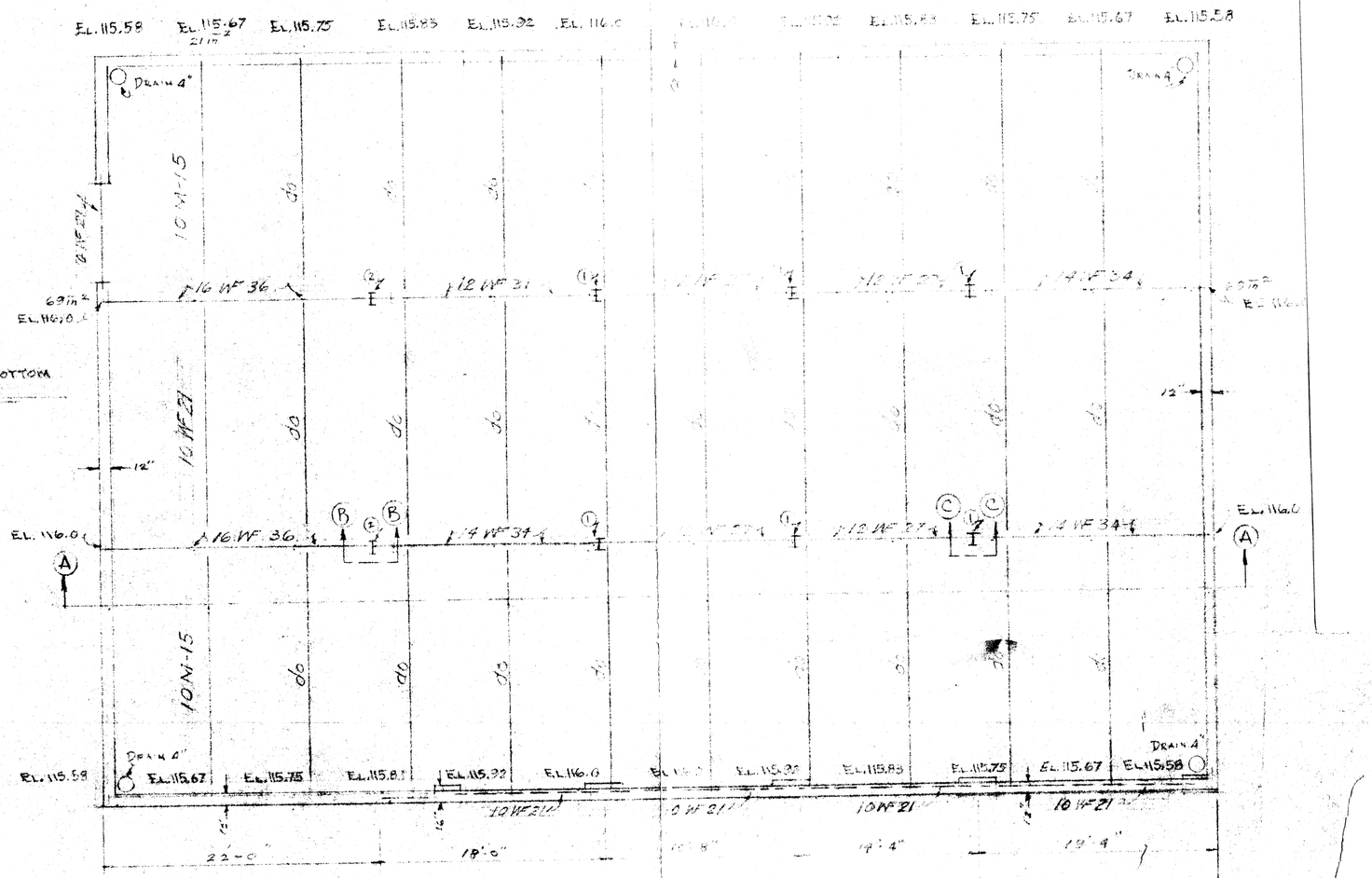


PILASTER & FOOTING

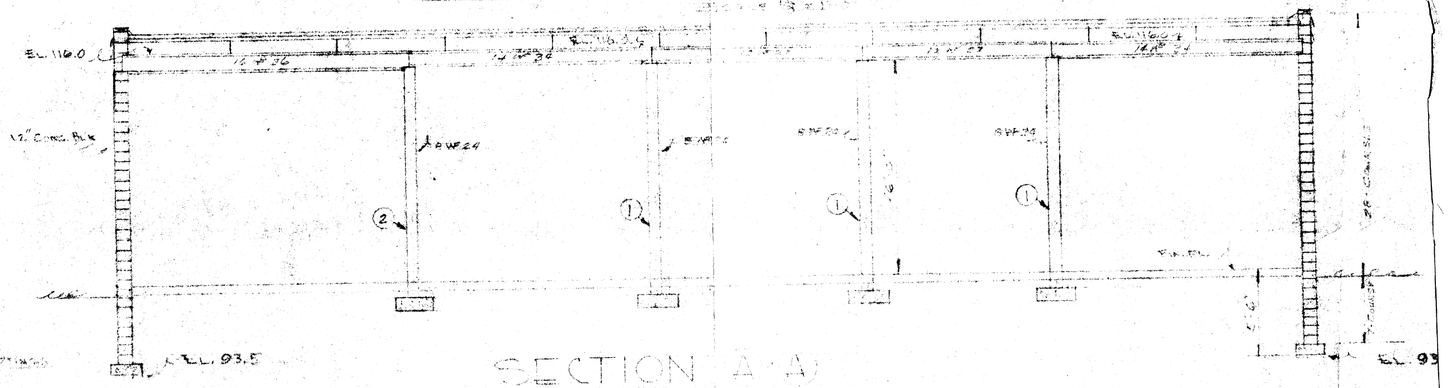
Scale 1½" = 1'-0"

LOCATION OF BOLTS

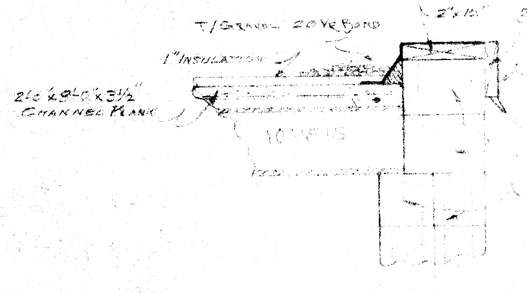
COL. & FOOTING



ROOF STEEL PLAN



SECTION A A



THE ASSOCIATED ENGINEERS
WATERVILLE

MUNICIPAL GARAGE
FOR
CITY OF WATERVILLE

PLANS & SECTIONS

Designed:	Scale: As Shown
Drawn: J. A. A	Date: 10-5-65
Checked:	

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